

FIG.1

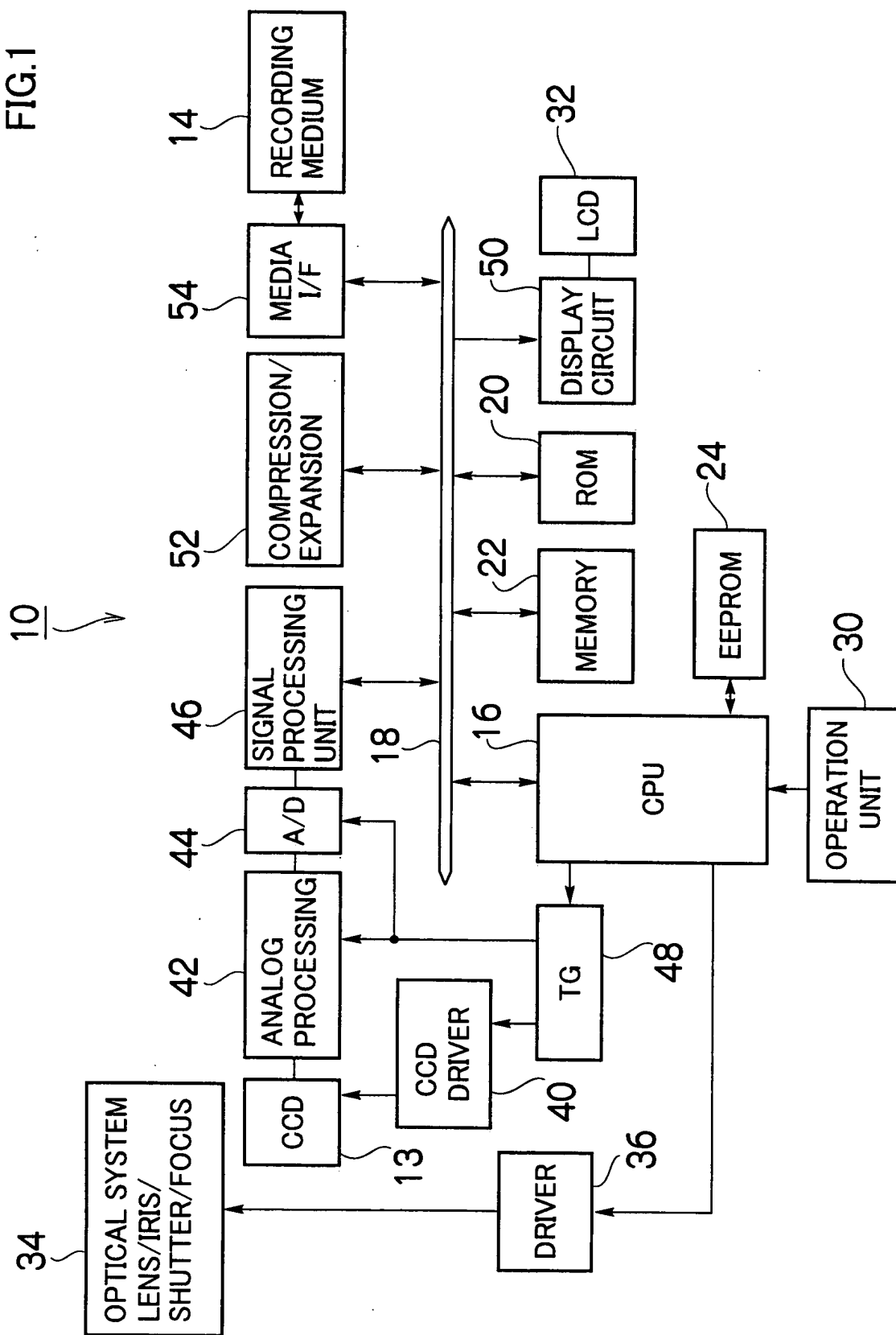


FIG.2

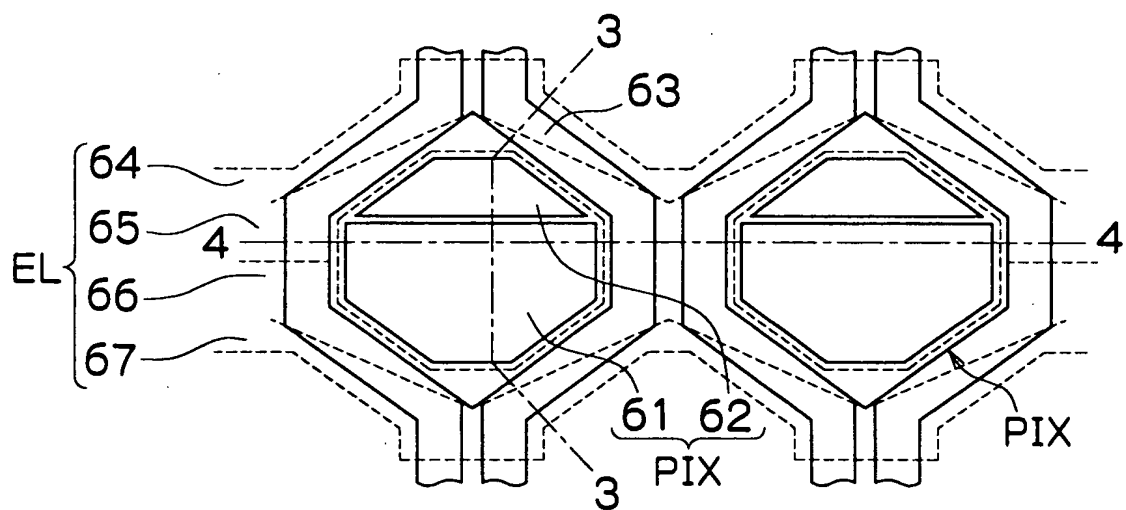


FIG.3

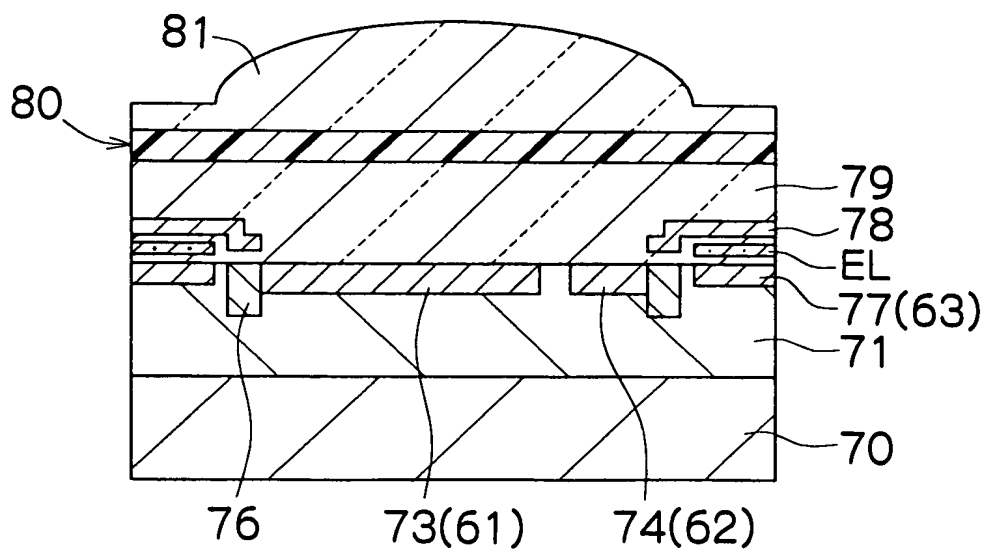


FIG.4

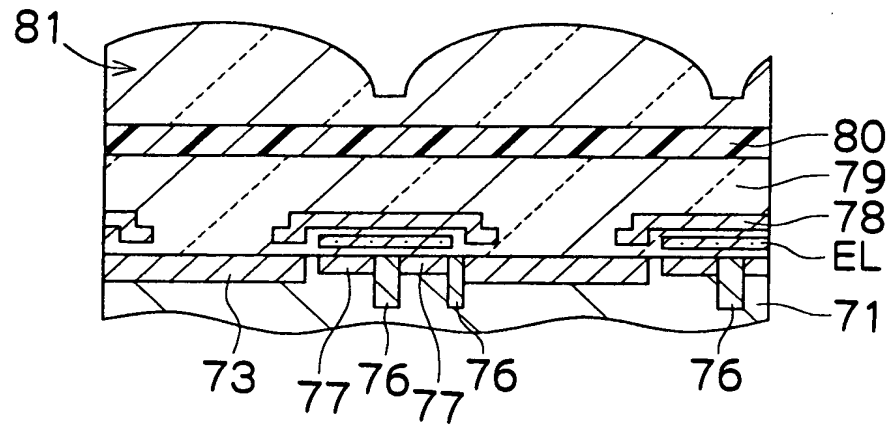


FIG.5

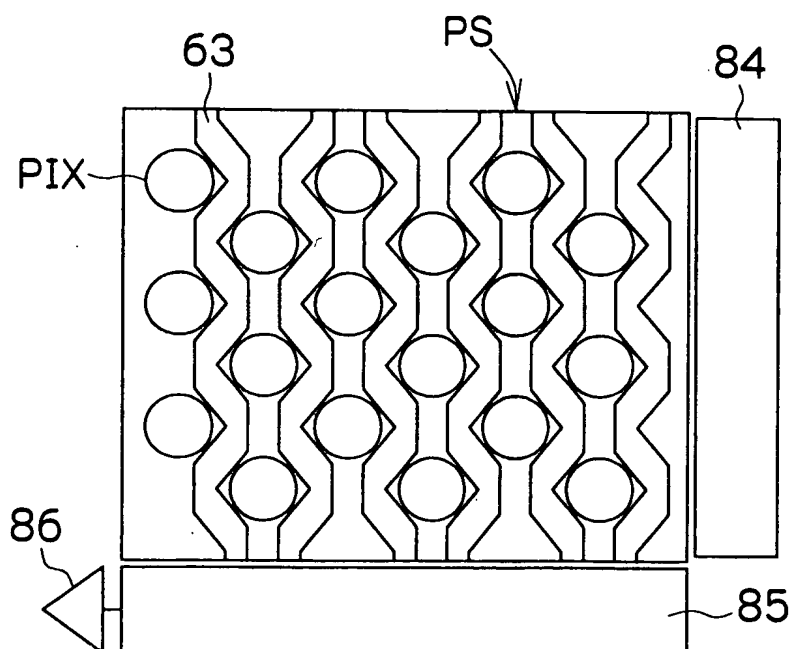


FIG.6

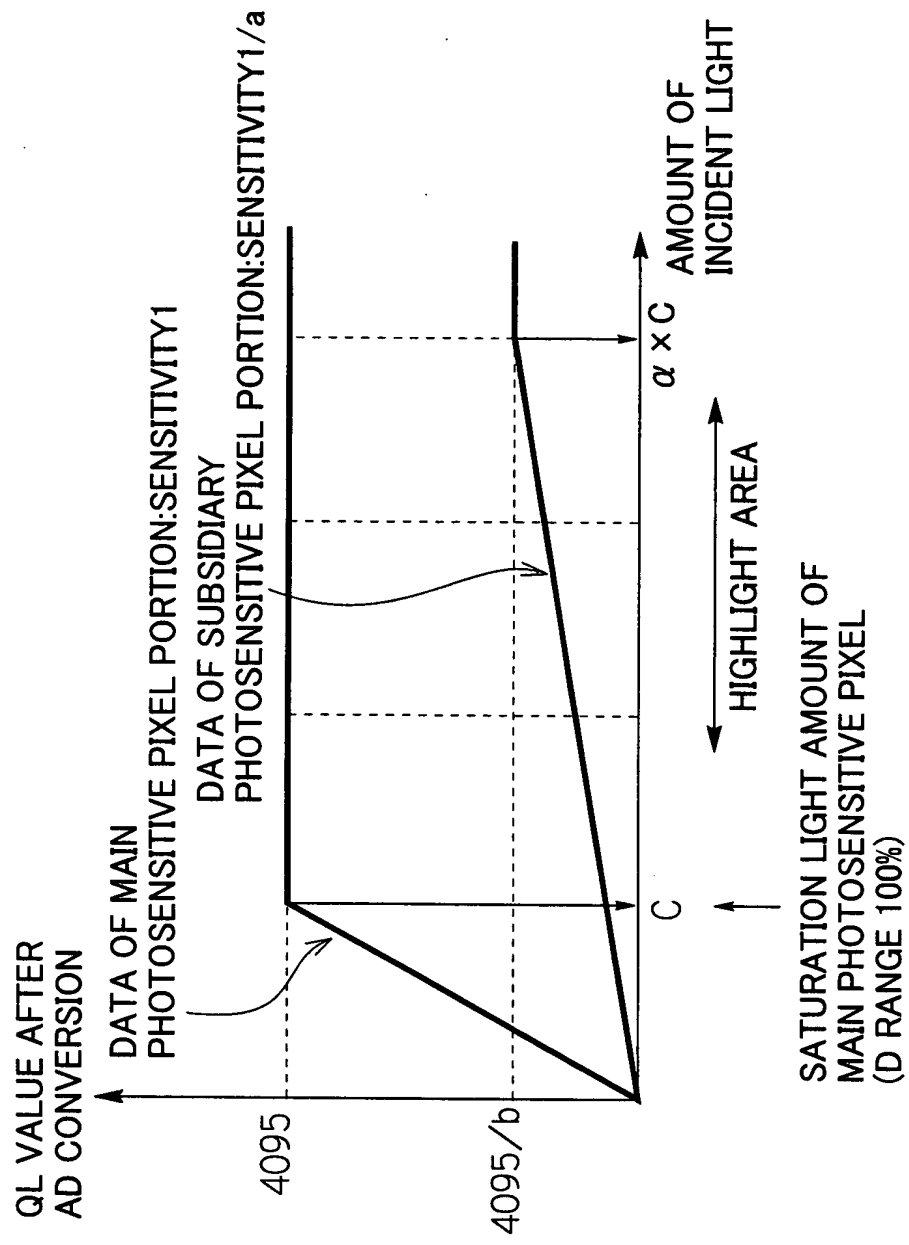


FIG.7

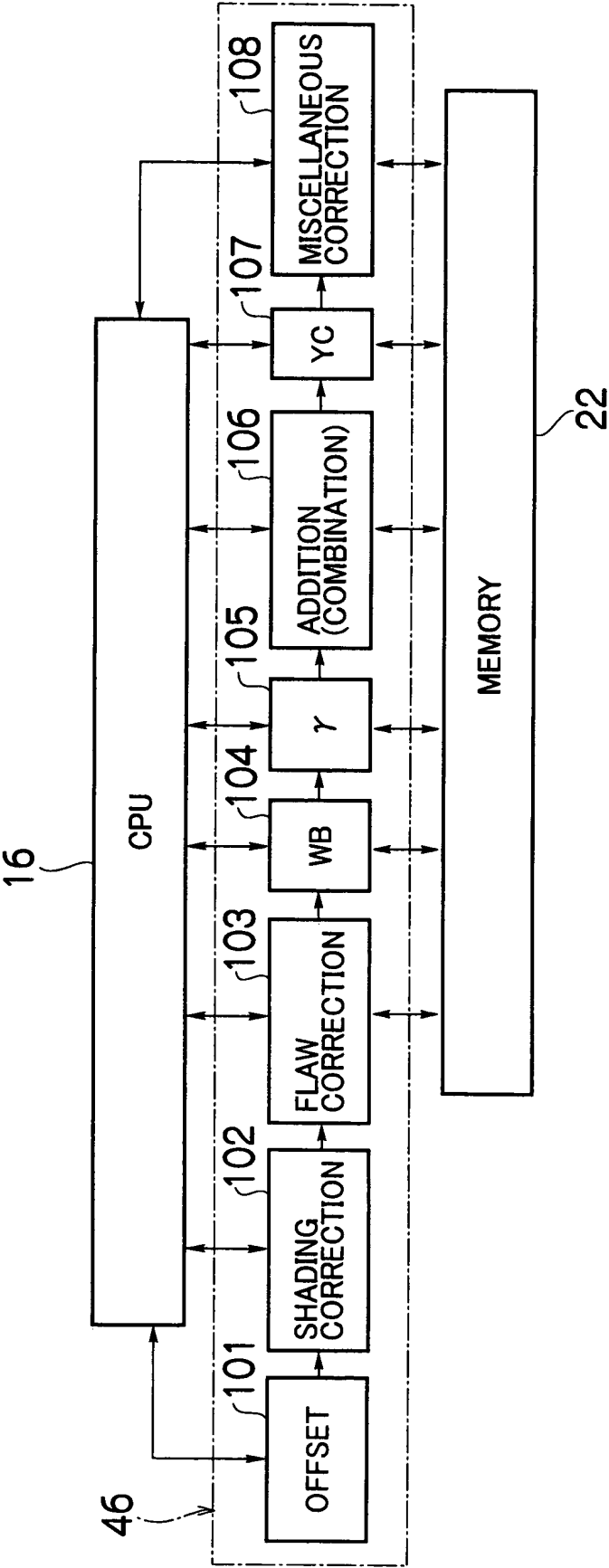


FIG.8

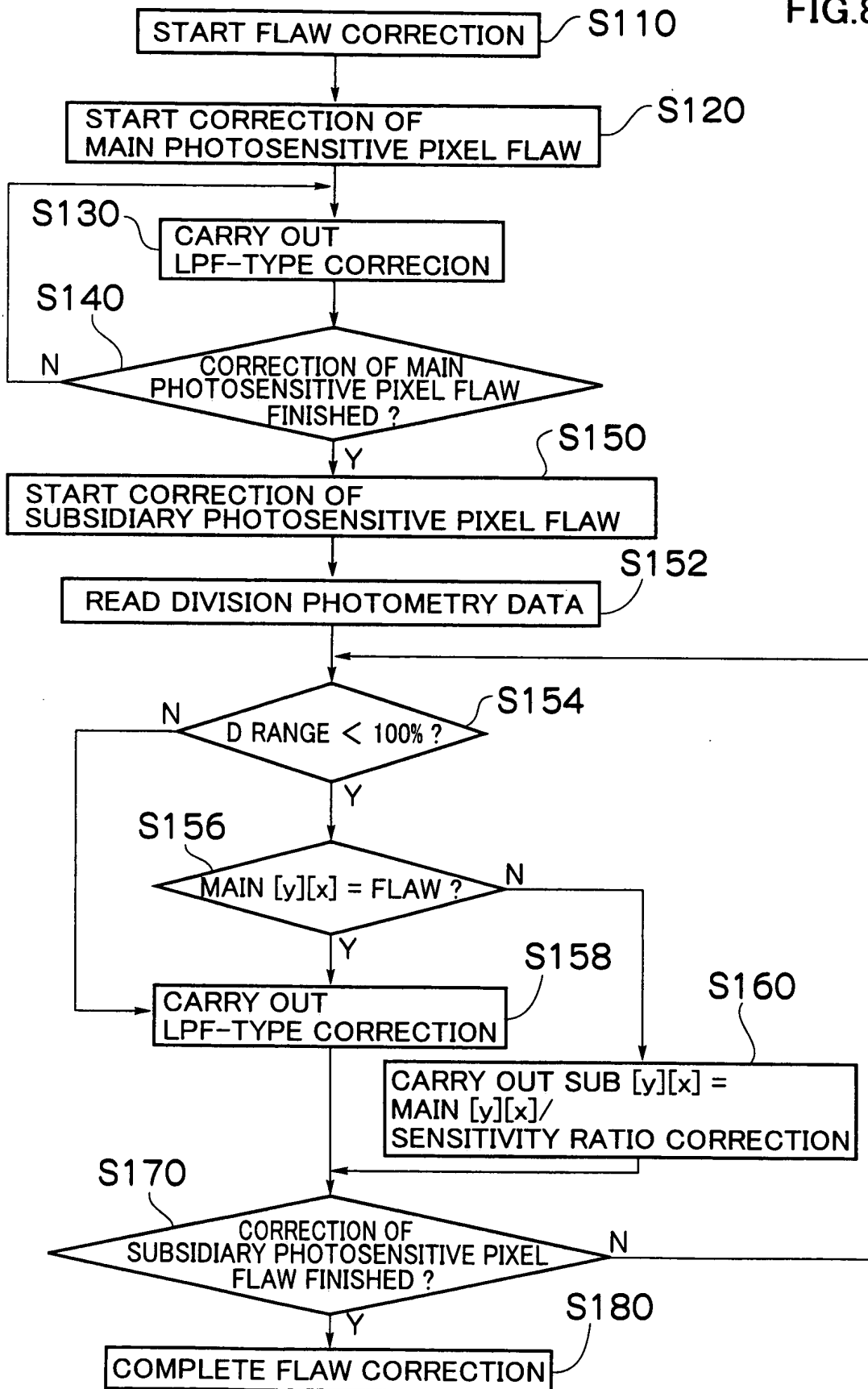
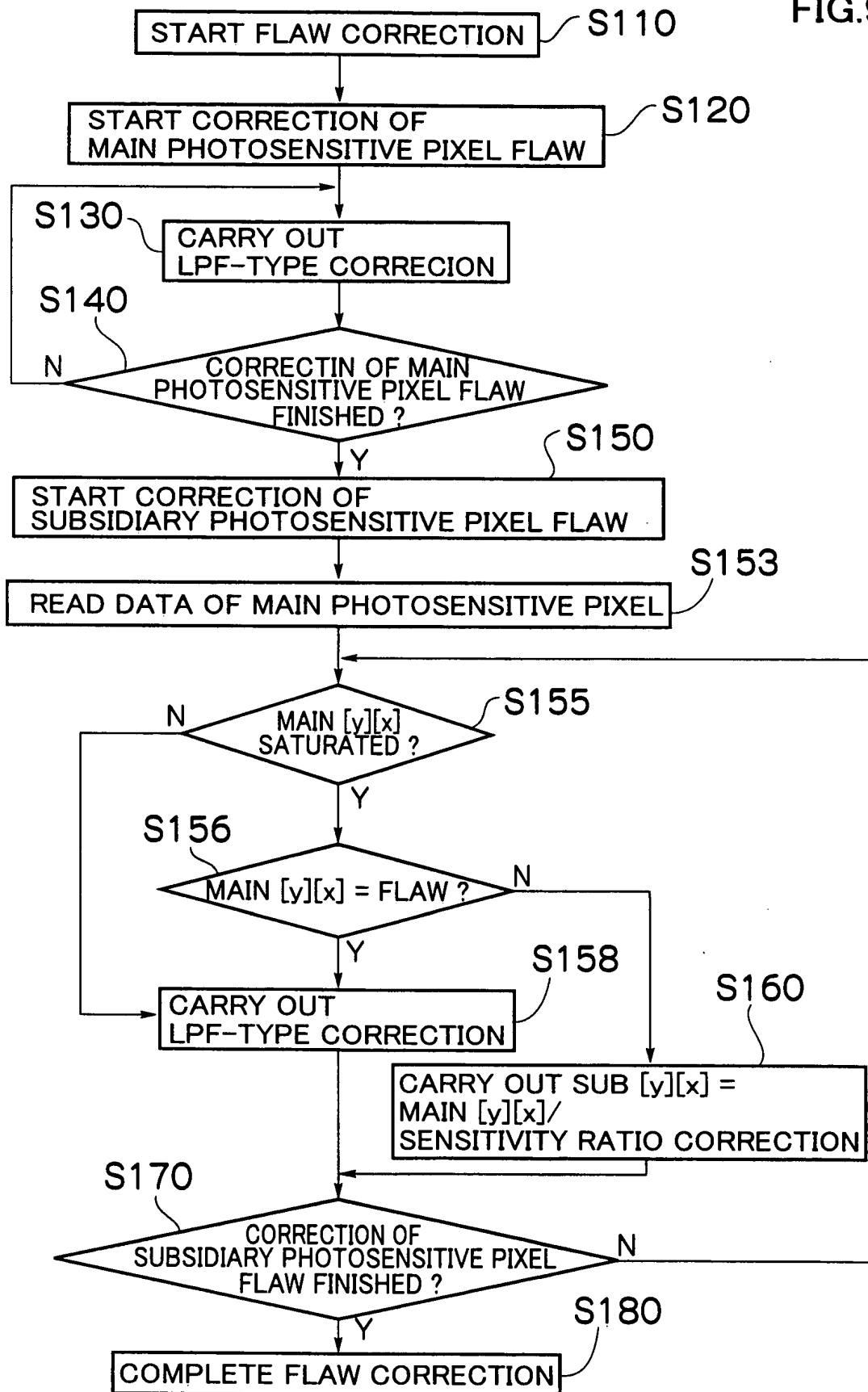
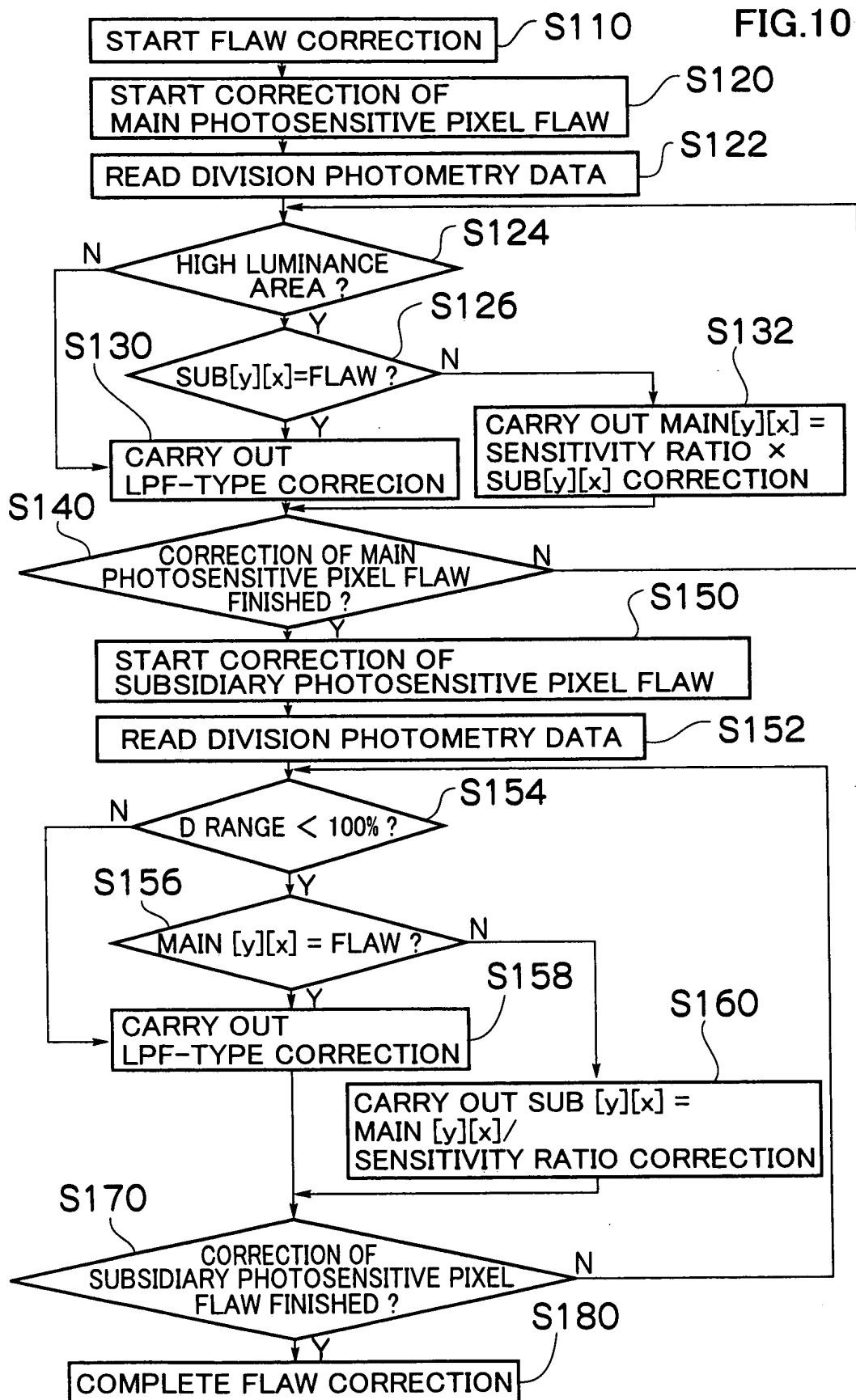


FIG.9







A plan view of a pixel array showing two adjacent hexagonal pixels. Each pixel is defined by a central area (61) surrounded by a series of concentric hexagonal layers (62, 63, 64, 65, 66, 67). The layers are separated by narrow gaps (68). The entire array is bounded by a frame (12). The label 'PIX' is placed between the two pixels, and 'EL' is placed to the left of the first pixel, indicating the emission layer.

FIG.13

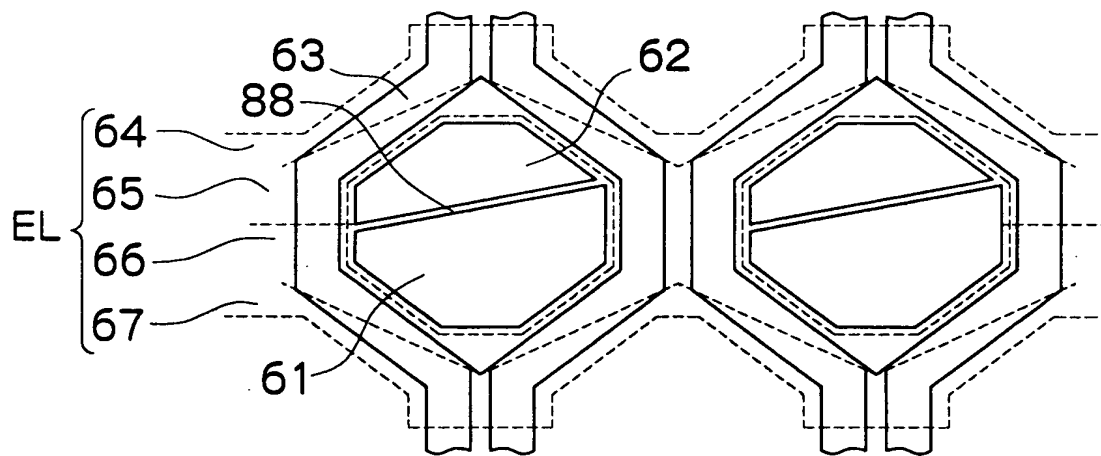


FIG.14

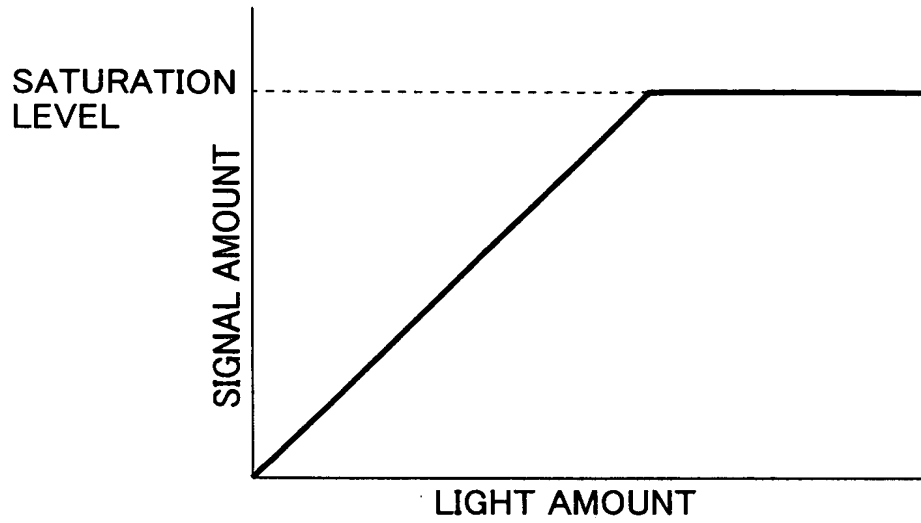


FIG.15

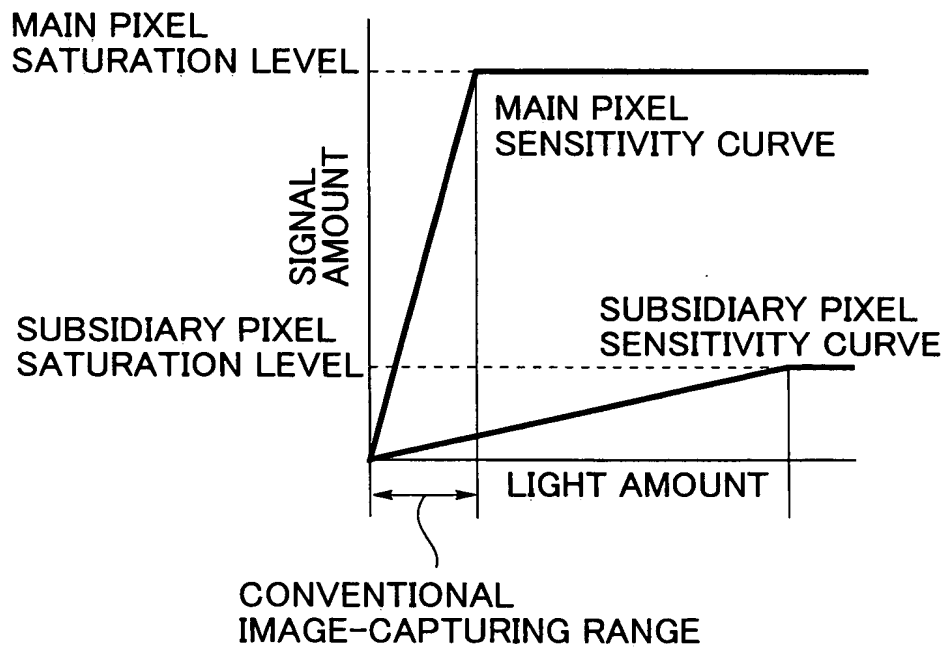


FIG.16

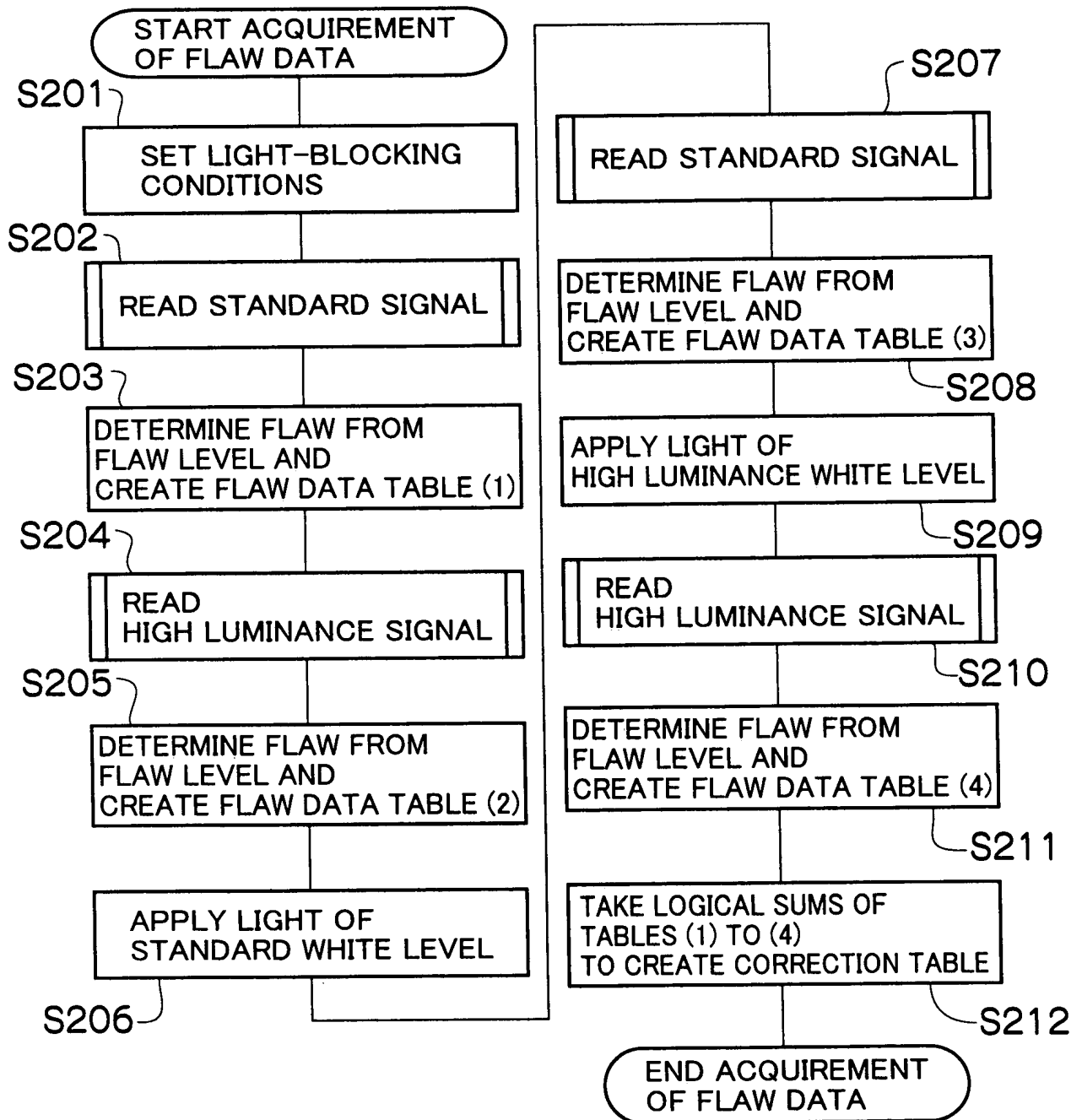


FIG.17

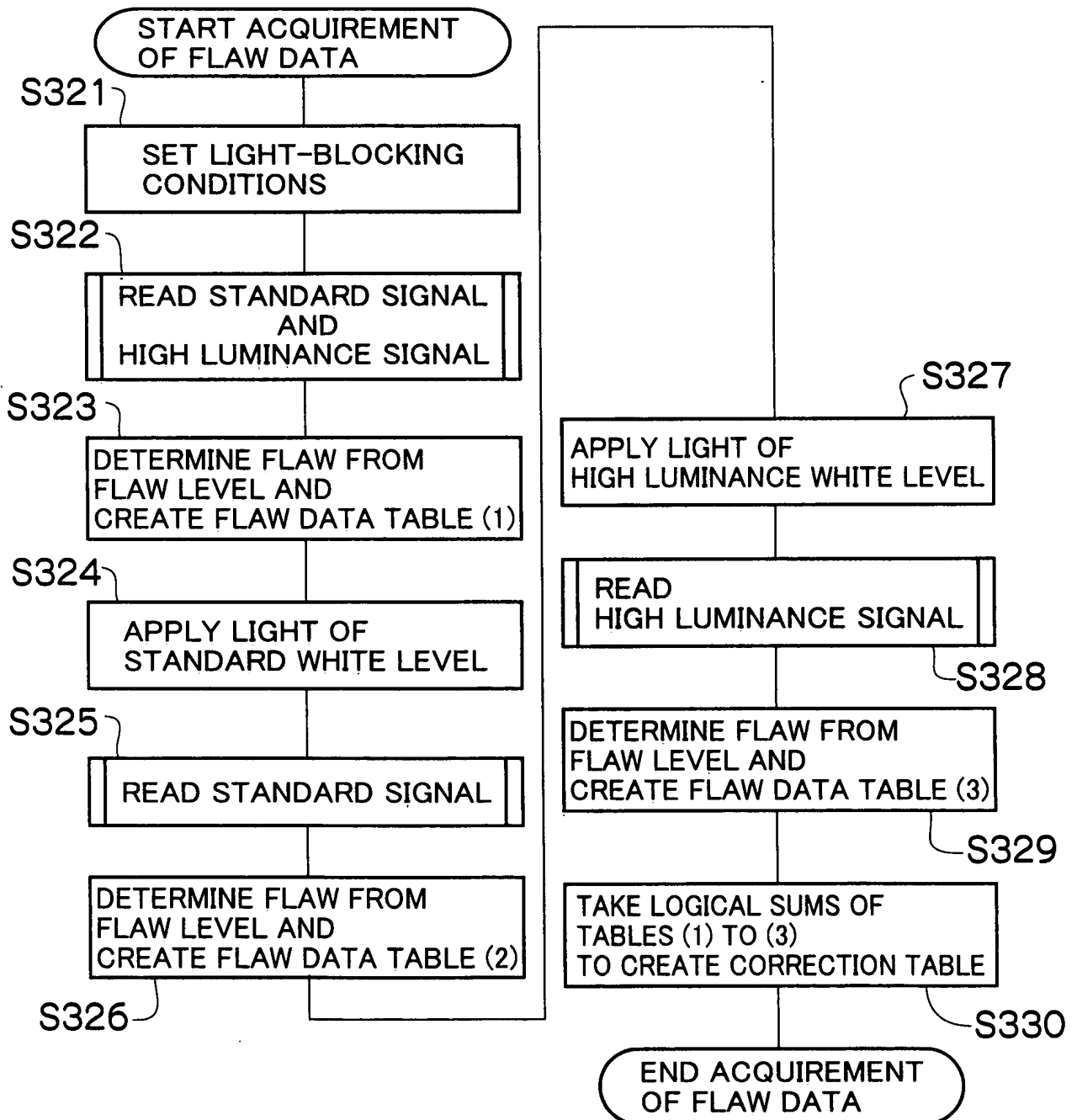


FIG.18

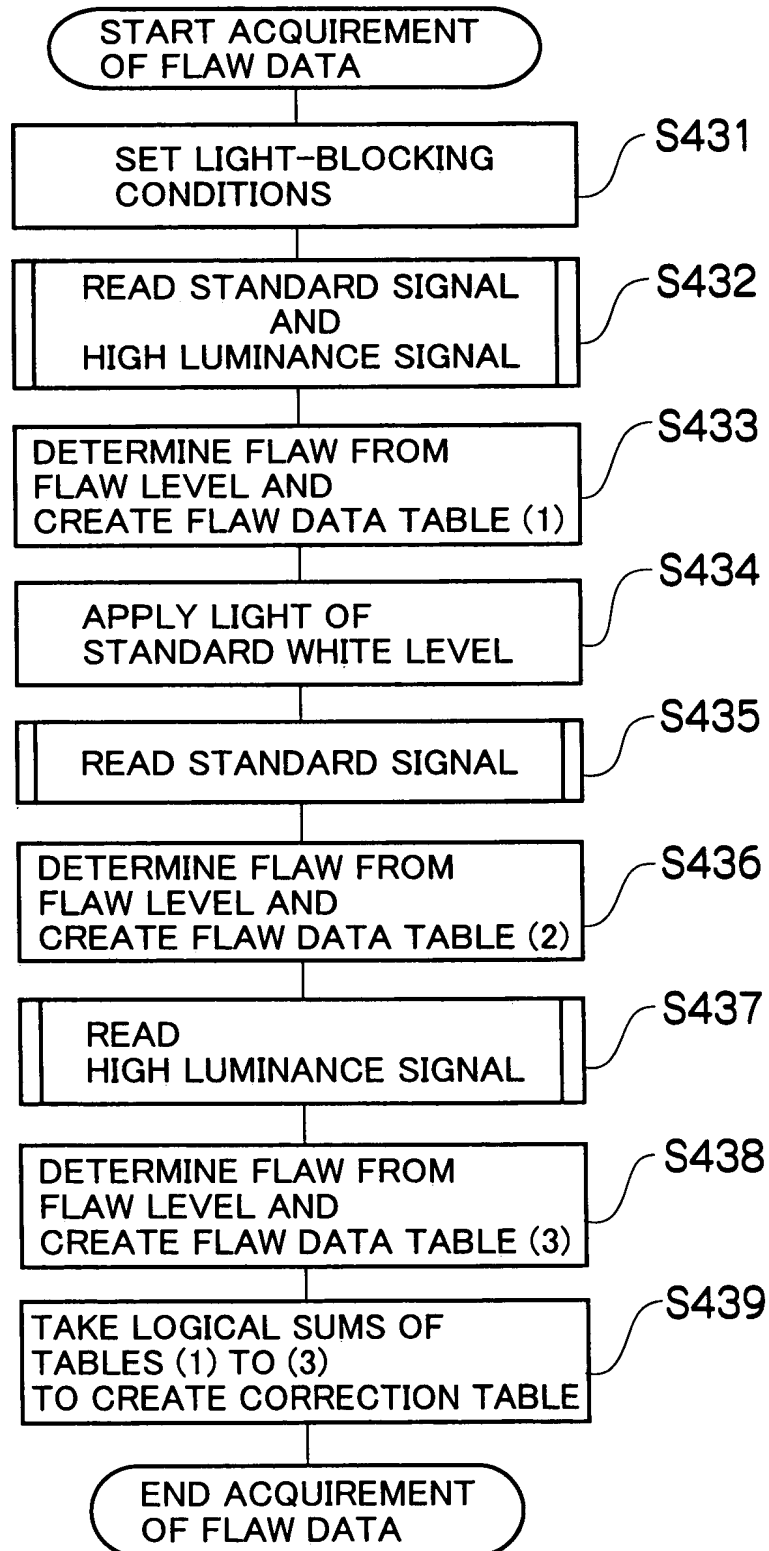


FIG.19

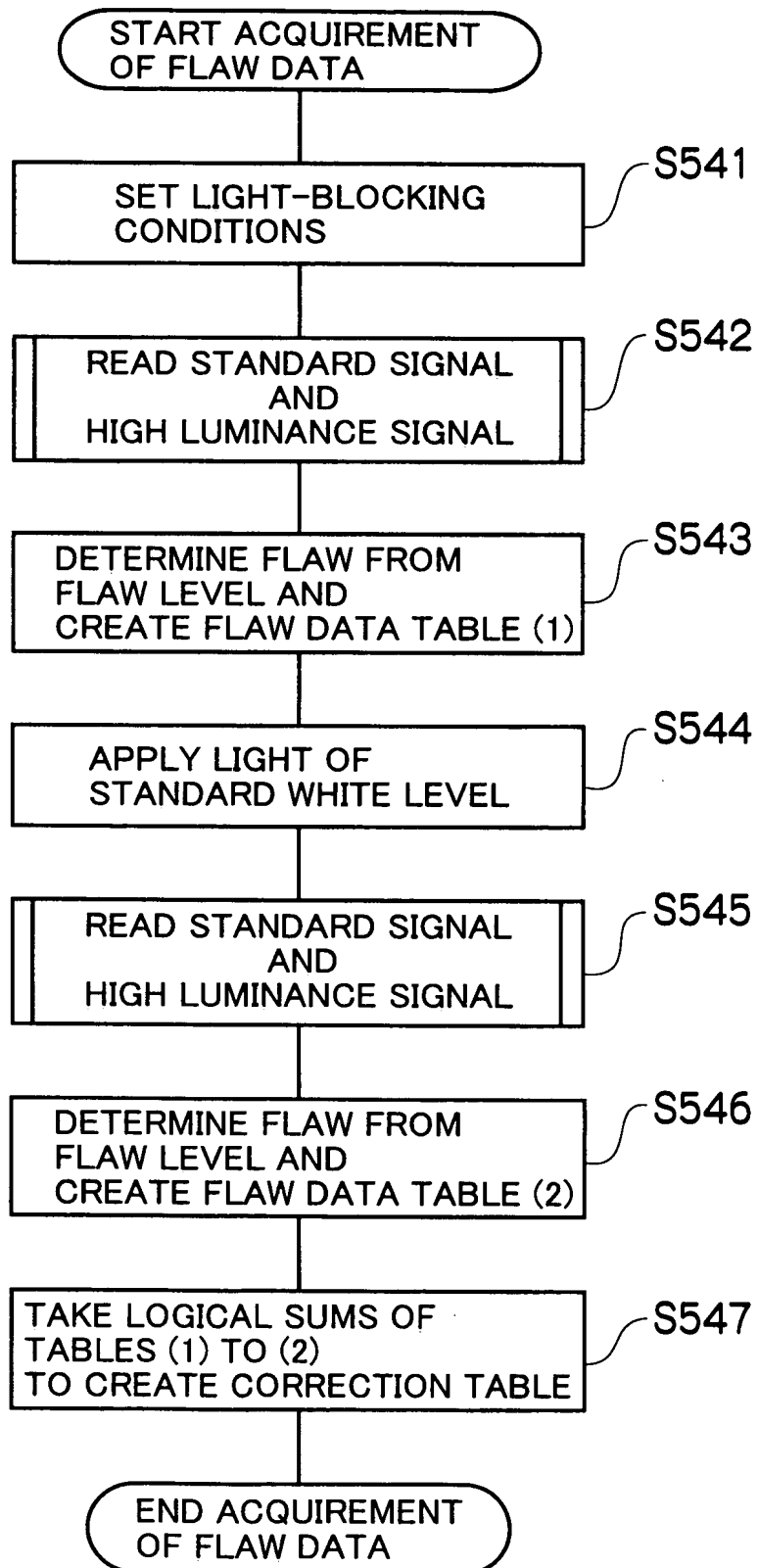


FIG.20

